puter device by the one or more processors through a wireless ad hoc network (WANET).

18. A computer system comprising:

one or more processors; and

a computer readable storage medium;

wherein:

the one or more processors are structured, located, connected and/or programmed to run program instructions stored on the computer readable storage medium; and

the program instructions include:

first program instructions programmed to receive, by one or more processors, microphone location data respectively corresponding to locations of a plurality of microphones including at least a first microphone operatively coupled with a first computer device, a second microphone operatively coupled with a second computer device, and a third microphone;

second program instructions programmed to receive, by the one or more processors, a plurality of sonic signals corresponding to a sonic event respectively transduced by each microphone of the plurality of microphones, where each sonic signal includes time data providing a time of a corresponding sonic event, the receiving the plurality of sonic signals including:

receiving a first sonic signal from the first computer device, and

receiving a second sonic signal is received from the second computer device which is different than the first computer device;

third program instructions programmed to triangulate, by the one or more processors, to determine a location of a source of the sonic event based, at least in part, on the plurality of sonic signals and the microphone location data; and

fourth program instructions programmed to generate, by the one or more processors, a user input data based at least in part on the location of the sonic event as determined by the triangulation.

19. The computer system of claim **18** wherein the second sonic signal is received form the second computer device by the one or more processors through a wireless ad hoc network (WANET).

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